



70-480^{Q&As}

Programming in HTML5 with JavaScript and CSS3

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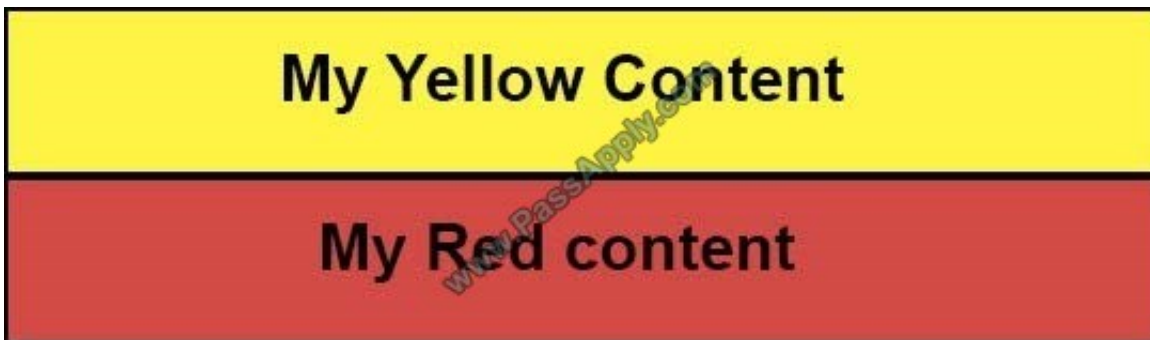


QUESTION 1

You have the following markup.

```
<div id="yellow" style="background-color:yellow">My Yellow Content</div>  
<div id="blue" style="background-color:blue">My Blue Content</div>  
<div id="red" style="background-color:red">My Red Content</div>
```

You need to change the markup programmatically to display as follows:



Which line of code should you use?

- A. `document.getElementById("blue").style.display = "none"`
- B. `$("#blue").css("visibility", "collapse");`
- C. `document.getElementById("blue").style.visibility = "hidden"`
- D. `$("#blue").css("display", "hidden");`
- E. `document/getElementById ("blue").style.visibility = "hidden"`

Correct Answer: A

Reference: https://www.w3schools.com/CSSref/pr_class_display.asp

QUESTION 2

You are developing an application that consumes a Windows Communication Foundation (WCF) service.

The application interacts with the service by using the following code. (Line numbers are included for reference only.)



```
01 <script>
02     function getCountry(country) {
03         $.ajax({
04             type: "POST",
05             contentType: "application/json; charset=utf-8",
06             url: "http://contoso.com/Service.svc/GetCountry",
07             data: '{"Country":"' + country + "'",
08             dataType: "json",
09             success: onSuccess,
10             error: onError
11
12         });
13     }
14     function onSuccess(data, status) {
15         ...
16     }
17     function onError(request, status, error) {
18         ...
19     }
20 </script>
```

You need to authenticate to the WCF service. What should you do?

A. At line 11, add the following lines of code.

username: yourusername

password: yourpassword

B. At line 11, add the following line of code. credentials: prompt

C. At line 06, replace the code with the following line of code. url: "http://contoso.com/Service.svc/GetCountry? Username=usernameandpassword=password",

D. At line 11, add the following line of code. The username and password will be stored in an XML file. credentials: credentials.xml

Correct Answer: C

QUESTION 3

```
<table id="fruitTable">
  <tr>
    <th>Fruit</th>
    <th>Inventory</th>
  </tr>
</table>
```



You create an HTML5 webpage. You have the following HTML markup: You also have the following JavaScript code segment:

```
var jsonFruit = { "apples" : "12", "bananas" : "8", "watermelon" : "3" }
```

You need to add additional rows to the fruitTable element by processing the jsonFruit values in the order listed.

Which three actions should you perform in sequence? (Develop the solution by selecting the required code segments and arranging them in the correct order.)

Select and Place:

	Answer Area
<pre>\$("#tr>td" + key + "</td><td" + val + "</td></tr>") .appendTo('#FruitTable');</pre>	
<pre>\$("#fruitTable tr:last").after(data);</pre>	
<pre>jsonFruit.push(key, val);</pre>	
<pre>\$("#fruitTable").after("<tr><td" + key + "</td><td" + val + "</td></tr>");</pre>	
<pre>var data = \$.parseJSON(jsonFruit);</pre>	
<pre>\$.each(jsonFruit, function (key, val) {</pre>	
<pre> data.push(key, val);</pre>	
<pre>});</pre>	
<pre>\$.getJSON(jsonFruit, function (data) {</pre>	

Correct Answer:



	Answer Area
<pre>\$("#fruitTable tr:last").after(data);</pre>	<pre>\$.each(jsonFruit, function (key, val) {</pre>
<pre>jsonFruit.push(key, val);</pre>	<pre>\$("#<tr><td>" + key + "</td><td>" + val + "</td></tr>")</pre>
<pre>\$("#fruitTable").after("<tr><td>" + key + "</td><td>" + val + "</td></tr>");</pre>	<pre>.appendTo("#fruitTable");</pre>
<pre>var data = \$.parseJSON(jsonFruit);</pre>	<pre>});</pre>
<pre>data.push(key, val);</pre>	
<pre>\$.getJSON(jsonFruit, function (data) {</pre>	

The appendTo() method inserts HTML elements at the end of the selected elements.

example to loop over a JavaScript array object.

```
var json = [  
  
  {"id":"1","tagName":"apple"},  
  
  {"id":"2","tagName":"orange"},  
  
  {"id":"3","tagName":"banana"},  
  
  {"id":"4","tagName":"watermelon"},  
  
  {"id":"5","tagName":"pineapple"}  
  
];  
  
$.each(json, function(idx, obj) {  
  
  alert(obj.tagName);  
  
});
```

References:

https://www.w3schools.com/jquery/html_appendto.asp



<https://www.mkyong.com/jquery/jquery-loop-over-json-string-each-example/>

QUESTION 4

You are developing a web page that includes the following HTML.

```
<input name="ITSupport" type="checkbox" value="IT" id="choc"
  onclick="enable();" /><label for="IT">IT Support</label>
<input type="email" placeholder="IT@Contoso.com" id="eMail"
  name="eMail" disabled /><label for="eMail" >Your eMail </label>
```

You need to ensure that the email element is enabled only if the user selects the IT Support check box.

Which CSS selectors should you use? (To answer, drag the appropriate selector to the correct location. Each selector may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

Correct Answer:



The screenshot shows a web browser interface. On the left, there is a vertical sidebar with buttons labeled: enabled, disabled, hidden, true, false, and set. The main content area displays a disabled input field with the text "disabled" inside it. Below the input field, there is a JavaScript function named "enable(e)" that checks the state of a checkbox with ID "IT". If the checkbox is checked, it sets the disabled property of the email field to false. If the checkbox is unchecked, it sets the disabled property to true. The email field is currently disabled, and the checkbox is checked. The code is as follows:

```
input: {
  background-color: #e0e0e0;
}

<script type="text/javascript">
  function enable(e) {
    if (document.getElementById('IT').checked) {
      document.getElementById('eMail').disabled = false;
    } else {
      document.getElementById('eMail').disabled = true;
    }
  }
</script>
```

The disabled property sets or returns whether an email field should be disabled, or not.

A disabled element is unusable and un-clickable. Disabled elements are usually rendered in gray by default in browsers.

Example

Disable an email field:

```
document.getElementById("myEmail").disabled = true;
```

Reference: https://www.w3schools.com/jsref/prop_email_disabled.asp

QUESTION 5

You have a page that contains the following HTML5 markup.



```
<div id= "tile1" class= "tile"></div>  
<div id= "tile2" class= "tile"></div>
```

You need to set up the background of all the tile div elements as shown in the following exhibit.



You need to set up the background of all the tile div elements as shown in the following exhibit.

How should you set the CSS style for the div elements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

#tile
.tile
body #tile
tile

{

border
border-radius
border-style

: 100 px/50px;

background: #a8dee7;

padding: 20px;

width: 200 px;

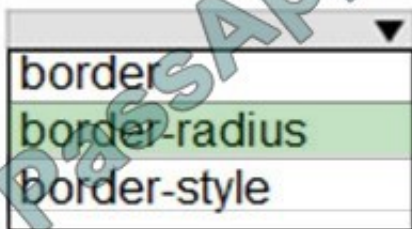
height: 150px;

}

Correct Answer:



Answer Area



```
{  
: 100 px/50px;
```

```
background: #a8dee7;  
padding: 20px;  
width: 200 px;  
height: 150px;  
}
```



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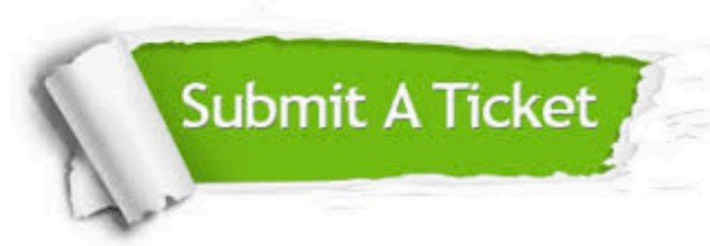
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